



Sheet 01 of 01

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Socket No. ISPH-0519	Serial No. 09/715,983
	Applicant MONIA ET AL.	
	Filing Date NOV. 20, 2000	Group 1635 NOT YET ASSIGNED

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	Antonetti et al., "Insulin Receptor Substrate 1 Binds Two Novel Splice Variants of the Regulatory Subunit of Phosphatidylinositol 3-Kinase in Muscle and Brain", <i>Mol. Cell. Biol.</i> 1996 16:1196-1201
AB	Fruman et al., "Impaired B Cell Development and Proliferation in Absence of Phosphoinositide 3-Kinase p85 α ", <i>Science</i> 283:393-397
AC	Fruman et al., "Structural Organization and Alternative Splicing of the Murine Phosphoinositide 3-Kinase p85 α Gene", <i>Genomics</i> 1996 37:113-121
AD	Inukai et al., "A Novel 55-kDa Regulatory Subunit for Phosphatidylinositol 3-Kinase Structurally Similar to p85 α Is Generated by Alternative Splicing of the p85 α Gene", <i>J. Biol. Chem.</i> 1996 271:5317-5321
AE	Shin et al., "Multiple Isoforms of the Regulatory Subunit for Phosphatidylinositol 3-Kinase (PI3-Kinase) Are Expressed in Neurons in the Rat Brain", <i>Biochem. & Biophys. Res. Comm.</i> 1998 246:313-319
AF	Skorski et al., "Phosphatidylinositol-3 Kinase Activity Is Regulated by BCR/ABL and Is Required for the Growth of Philadelphia Chromosome-Positive Cells", <i>Blood</i> 1995 86:726-736
AG	Terauchi et al., "Increased insulin sensitivity and hypoglycaemia in mice lacking the p85 α subunit of phosphoinositide 3-kinase", <i>Nature genetics</i> 1999 21:231-235
AH	Zauli et al., "Thrombopoietin Enhances the α _v β 3-Dependent Adhesion of Megakaryocytic Cells to Fibrinogen or Fibronectin Through PI 3 Kinase", <i>Blood</i> 1997 89:363-365
EXAMINER	DATE CONSIDERED 11/5/02